

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	227	automatically same validating same data	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 09:55
L2	1	automatically same validating same data same caches	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 10:04
L3	2542	707/205 or 707/206	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 10:04
L4	3229	711/124 or 711/118	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 10:05
L5	5602	3 or 4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 10:05
L6	0	5 and ((automatic\$3 same valid\$5) same caches)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 10:05
L7	7	5 and ((automatic\$3 same valid\$5) same cache)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 10:06
L8	27	5 and ((automatic\$3 same valid\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 10:06
L9	11	5 and ((automatic\$3 same valid\$5)) and caches	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 10:06

L10	9	5 and ((automatic\$3 same valid\$5)) and caches and server	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 10:06
L11	10469	automatic\$ same valid	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 10:06
L12	501	11 and (cache same valid\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 10:07
L13	289	12 and (updat\$ same cache)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 10:07
L14	0	13 and 1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 10:07
L15	38	13 and 4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 10:07



[Web](#) [Images](#) [Groups](#) <sup>New!</sup> [News](#) [Froogle](#) [more »](#)

automatically validating resources at cache

[Advanced Search](#)  
[Preferences](#)

The following words are very common and were not included in your search: **at with**. [[details](#)]

**W b** Results 1 - 10 of about **41,500** for **automatically validating resources at cache system without communicating with s**

### OpenVMS documentation

... on each Advanced **Server** for OpenVMS **server** is responsible for **validating** ...  
Section 7.1, Managing File **Server** Parameters Affecting **System Resources**, ...  
h71000.www7.hp.com/DOC/73final/6543/6543pro\_019.html - 47k - [Cached](#) - [Similar pages](#)

### Flexible Open **Caching** for the Web

... Web-based **caching systems** such as the Netscape proxy **server** [1], ...  
ignore virtual memory **caching**, in which browsers or **servers cache** resource in main ...  
w3objects.ncl.ac.uk/pubs/focw/html/ - 40k - [Cached](#) - [Similar pages](#)

### Cache-Control

... request **without** successful revalidation with the origin **server**. ... that holds  
a **cache** entry for this resource includes a **cache-validating** conditional ...  
www.httpsniffer.com/http/1409.htm - 25k - [Cached](#) - [Similar pages](#)

### Securing your ASP.NET web application

... Both sender and receiver will be **communicating** with each other **without** the  
... exploiting the **system without** the **system** administrator being aware. ...  
www.c-sharpcorner.com/Code/2004/Sept/securewebappl.asp - 56k - [Cached](#) - [Similar pages](#)

### Netscape Certificate Management **System** Administrator's Guide ...

... the **server**, the configuration file stored in the **cache** is written to disk.  
... Certificate Management **System** **automatically** generates these files in the ...  
enterprise.netscape.com/docs/cms/61/cert/admin/basics.htm - 254k - [Cached](#) - [Similar pages](#)

### ServePath: Microsoft ASP.NET **Server** Dedicated **Server** Hosting

ServePath **Servers** by Operating **System** and Control Panel ... NET serves the **cached**  
result from memory **without** re-executing the page. ...  
servepath.com/servers/win\_dotnet.htm - 51k - [Cached](#) - [Similar pages](#)

### A

... With the target user **automatically validating** the XML-based intent documents  
... The XML document is passed from the client **system** to the **server system**. ...  
www.jxml.com/sbir1/SBIR\_99.2-42\_Gold.html - 29k - [Cached](#) - [Similar pages](#)

### Direct Access File **System** (DAFS) protocol: What it is and why some ...

... inside operating **system** kernels and use kernel buffers to **cache** file **system** data.  
... storage,**server**, networking), software vendors (apps, DBMS, admin), ...  
searchstorage.techtarget.com/.../ftID-753782-ctID-511042?/webcastsItem/0,290731,sid5\_gci511042,00.html - 65k -  
[Cached](#) - [Similar pages](#)

### Security attribute propagation: WebSphere Application **Server** for z/OS

... 1 or **server** 2, the serialized information is not found in the DRS **cache** because  
... **Server** and propagated downstream to other **server resources without** ...  
publib.boulder.ibm.com/.../topic/com.ibm.websphere.zseries.doc/info/zseries/ae/csec\_secattributeprop.html - 19k -  
[Cached](#) - [Similar pages](#)

### InfoStor - Direct Access File **System** (DAFS)

... That library, **without** a kernel transition, uses VI Architecture to **c mmunicate**  
... **system** kernels and use kernel buffers to **cache** file-**system** data. ...  
is.pennnet.com/Articles/Article\_Display.cfm?Section=Articles& Subsection=Display&ARTICLE\_id=92396&... - [Similar pages](#)



Result Page:    1 2 3 4 5 6 7 8 9 10    **Next**

Free! Get the Google Toolbar. [Download Now](#) - [About Toolbar](#)



automatically validating resources    **Search**

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2004 Google

## Welcome to IEEE Xplore®

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

## Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

## Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced
- ☐ CrossRef

## Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

## IEEE Enterprise

- ☒ Access the IEEE Enterprise File Cabinet

Your search matched **6** of **1105713** documents.

A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance** in **Descending** order.

## Refine This Search:

You may refine your search by editing the current search expression or entering a new one in the text box.


☐ Check to search within this result set

## Results Key:

**JNL** = Journal or Magazine    **CNF** = Conference    **STD** = Standard

#### 1 A simple method for extracting models from protocol code

*Lie, D.; Chou, A.; Engler, D.; Dill, D.L.;*

Computer Architecture, 2001. Proceedings. 28th Annual International Symposium on , 30 June-4 July 2001

Pages:192 - 203

[\[Abstract\]](#)    [\[PDF Full-Text \(176 KB\)\]](#)    IEEE CNF

#### 2 A compiler optimization algorithm for shared-memory multiprocessors

*McKinley, K.S.;*

Parallel and Distributed Systems, IEEE Transactions on , Volume: 9 , Issue: 8 , Aug. 1998

Pages:769 - 787

[\[Abstract\]](#)    [\[PDF Full-Text \(344 KB\)\]](#)    IEEE JNL

#### 3 Memory access optimisation for reconfigurable systems

*Weinhaut, M.; Luk, W.;*

Computers and Digital Techniques, IEE Proceedings- , Volume: 148 , Issue: 3 , May 2001

Pages:105 - 112

[\[Abstract\]](#)    [\[PDF Full-Text \(884 KB\)\]](#)    IEEE JNL

#### 4 Intelligent, adaptive file system policy selection

*Madhyastha, T.M.; Reed, D.A.;*

Frontiers of Massively Parallel Computing, 1996. Proceedings 'Frontiers '96', Sixth Symposium on the , 27-31 Oct. 1996

Pages:172 - 179

[\[Abstract\]](#)    [\[PDF Full-Text \(724 KB\)\]](#)    IEEE CNF

#### 5 Concept and evaluation of X-NAS: a highly scalable NAS system

*Yasuda, Y.; Kawarnoto, S.; Ebata, A.; Okitsu, J.; Higuchi, T.;*

Mass Storage Systems and Technologies, 2003. (MSST 2003). Proceedings. 20th IEEE/11th NASA Goddard Conference on , 7-10 April 2003

Pages:219 - 227

[\[Abstract\]](#)   [\[PDF Full-Text \(304 KB\)\]](#)   IEEE CNF

---

**6 Proving sequential consistency by model checking**

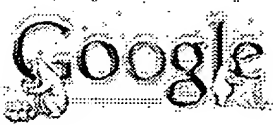
*Braun, T.; Condon, A.; Hu, A.J.; Juse, K.S.; Laza, M.; Leslie, M.; Sharma, R.;*  
High-Level Design Validation and Test Workshop, 2001. Proceedings. Sixth IEEE  
International , 7-9 Nov. 2001  
Pages:103 - 108

[\[Abstract\]](#)   [\[PDF Full-Text \(77 KB\)\]](#)   IEEE CNF

---

[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC](#)  
[Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2004 IEEE — All rights reserved



[Web](#) [Images](#) [Groups](#) <sup>New!</sup> [News](#) [Froogle](#) [more »](#)

automatically validating resources at cache

[Advanced Search](#)  
[Preferences](#)

The following words are very common and were not included in your search: **at with**. [\[details\]](#)

**Web** Results 1 - 10 of about 41,500 for automatically validating res urces at cache system without communicating with s

### OpenVMS documentation

... on each Advanced **Server** for OpenVMS **server** is responsible for **validating** ...  
Section 7.1, Managing File **Server** Parameters Affecting **System Resources**, ...  
h71000.www7.hp.com/DOC/73final/6543/6543pro\_019.html - 47k - [Cached](#) - [Similar pages](#)

### Flexible Open **Caching** for the Web

... Web-based **caching systems** such as the Netscape proxy **server** [1], ...  
ignore virtual memory **caching**, in which browsers or **servers cache** resource in main ...  
w3objects.ncl.ac.uk/pubs/focw/html/ - 40k - [Cached](#) - [Similar pages](#)

### Cache-Control

... request **without** successful revalidation with the origin **server**. ... that holds  
a **cache** entry for this resource includes a **cache-validating** conditional ...  
www.httpsniffer.com/http/1409.htm - 25k - [Cached](#) - [Similar pages](#)

### Securing your ASP.NET web application

... Both sender and receiver will be **communicating** with each other **without** the  
... exploiting the **system without** the **system** administrator being aware. ...  
www.c-sharpcorner.com/Code/2004/Sept/securewebappl.asp - 56k - [Cached](#) - [Similar pages](#)

### Netscape Certificate Management **System** Administrator's Guide ...

... the **server**, the configuration file stored in the **cache** is written to disk.  
... Certificate Management **System** **automatically** generates these files in the ...  
enterprise.netscape.com/docs/cms/61/cert/admin/basics.htm - 254k - [Cached](#) - [Similar pages](#)

### ServePath: Microsoft ASP.NET **Server** Dedicated **Server** Hosting

ServePath **Servers** by Operating **System** and Control Panel ... NET serves the **cached**  
result from memory **without** re-executing the page. ...  
servepath.com/servers/win\_dotnet.htm - 51k - [Cached](#) - [Similar pages](#)

### A

... With the target user **automatically validating** the XML-based intent documents  
... The XML document is passed from the client **system** to the **server system**. ...  
www.jxml.com/sbir1/SBIR\_99.2-42\_Gold.html - 29k - [Cached](#) - [Similar pages](#)

### Direct Access File **System** (DAFS) protocol: What it is and why some ...

... inside operating **system** kernels and use kernel buffers to **cache** file **system** data.  
... storage, **server**, networking), software vendors (apps, DBMS, admin), ...  
searchstorage.techtarget.com/.../ftID-753782-ctID-511042?/webcastsItem/0,290731,sid5\_gci511042,00.html - 65k -  
[Cached](#) - [Similar pages](#)

### Security attribute propagation: WebSphere Application **Server** for z/OS

... 1 or **server** 2, the serialized information is not found in the DRS **cache** because  
... **Server** and propagated downstream to other **server resources without** ...  
publib.boulder.ibm.com/.../topic/com.ibm.websphere.zseries.doc/info/zseries/ae/csec\_secattributeprop.html - 19k -  
[Cached](#) - [Similar pages](#)

### InfoStor - Direct Access File **System** (DAFS)

... That library, **with** ut a kernel transition, uses VI Architecture to c mmunicate  
... **system** kernels and use kernel buffers to **cache** file-**system** data. ...  
is.pennnet.com/Articles/Article\_Display.cfm?Section=Articles& Subsection=Display&ARTICLE\_id=92396&... - [Similar pages](#)

Google

Result Page: 1 2 3 4 5 6 7 8 9 10 [Next](#)

Free! Get the Google Toolbar. [Download Now](#) - [About Toolbar](#)



automatically validating resources [Search](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2004 Google